SECTION V. - HEALIFICHER HALL YELD DATE

IMRESHOLD LIMIT VALUE
Not determined
EFFECTS OF OVEREXPOSURE
Corrosive to skin, eyes and mucous membranes. Inhalation effect is primarily
narcoticmay cause nausea. Absorbed through skin.
EMERGENCY AND FIRST AID PROCEDURES For skin, flush with alcohol & wash with soap and water. For eyes, flush with
water for 15 minutes and obtain medical attention immediately. For inhalation
remove to clean air. Wash clothing thoroughly.

SECTION VI - REACTIVITY DATA						
STABILITY	UNSTABLE			conditions to avoid Hot surfaces and/or open flames		
	STABLE	Х				
INCOMPATABILITY (Materials to avoid) Alkalis, alkali metals oxidizing agents.						
HAZARDOUS DECC	mposition propried oxide, oxide	RODUCTS ides of (carboi	on chlorine compounds.		
HAZARDOUS M		OCCUR		CONDITIONS TO AVOID		
POLYMERIZATION	WILL	WILL NOT OCCUR		X		

SECTION VII - SPILL OR LEAK PROCEDURES	
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED AVOID CONTACT. Flush small spills to sewer. Absorb larger spills with abs	orbant
and divert to solid waste disposal.	
·	
waste disposal method Arrange for pickup by authorized disposal pumper truck or send to reclaim u	nit.

	SECTION VIII - SPECI	AL PROTECTION INFORMATION
RESPIRATORY PR Maintain wa	ROTECTION (Specify type)	1
VENTILATION	Use in well ventilated	d area
	MEGHANICAL (General) areas	ОТНЕЯ
PROTECTIVE GLO Impervious		EVE PROTECTION Chemical goggles or face shield
THER PROTECT	ve equipment apron and shoes	

SECTION IX - SPECIAL PRECAUTIONS						
PRECAUTIONS TO BE TAKEN IN HA Store in cool dry area.	Away from heat, flame, and direct sunlight.					
•						
other precoutions such as	large spills, use self-contained breathing apparatus.					
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PAGE (2)

Form OSHA-20 Rev. May 72